

FIG. 1A

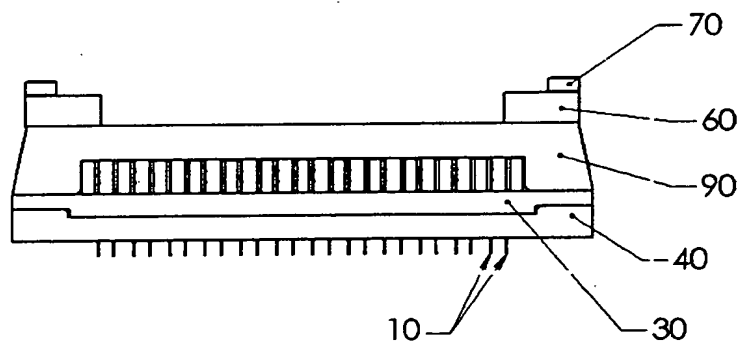


FIG. 1B

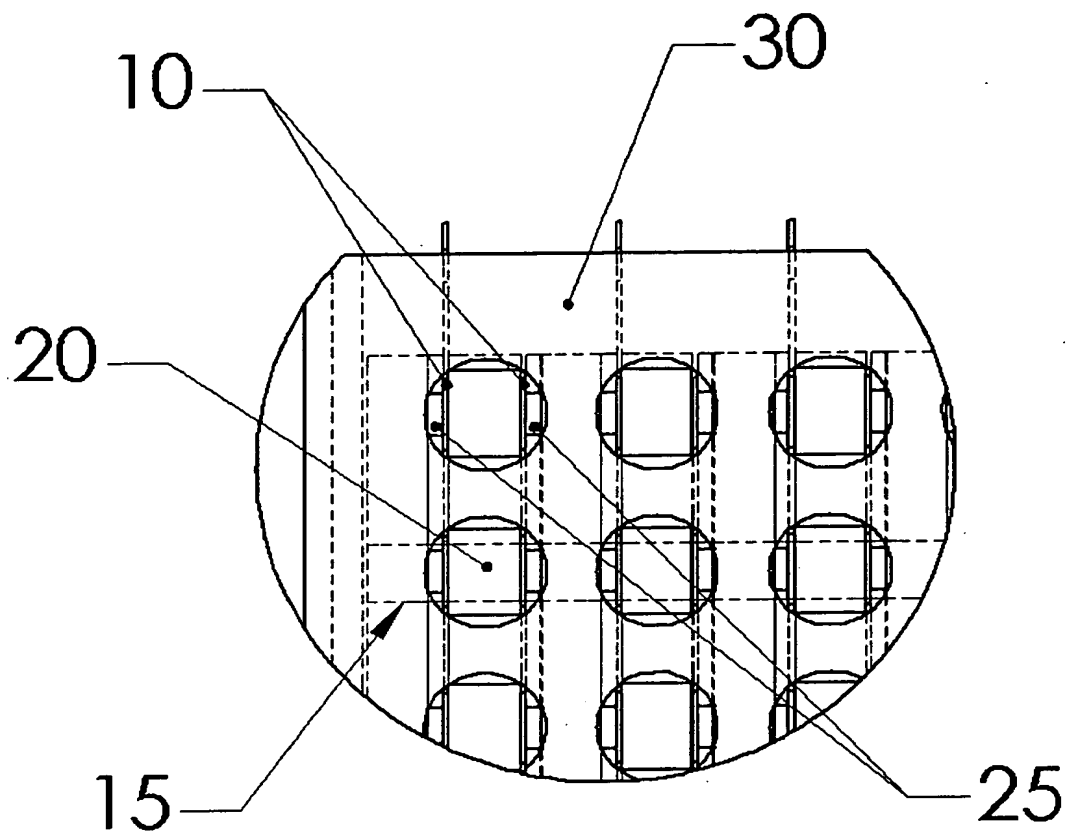


FIG. 1C

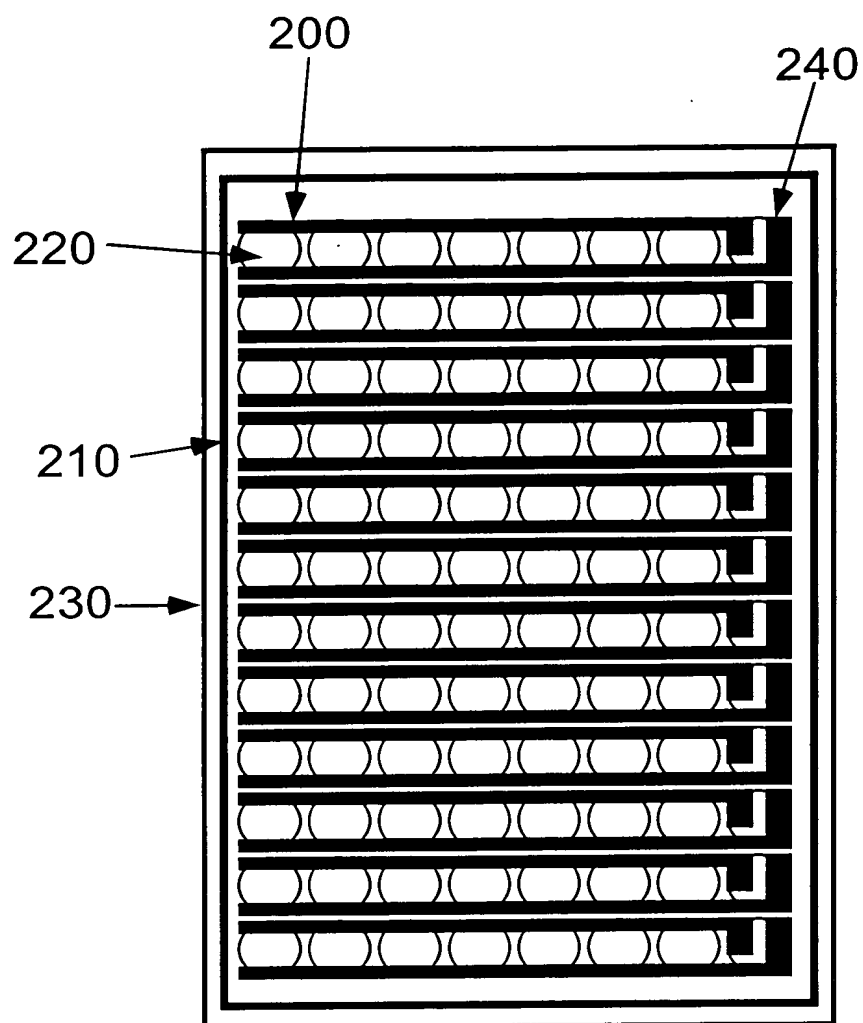


FIG. 2A

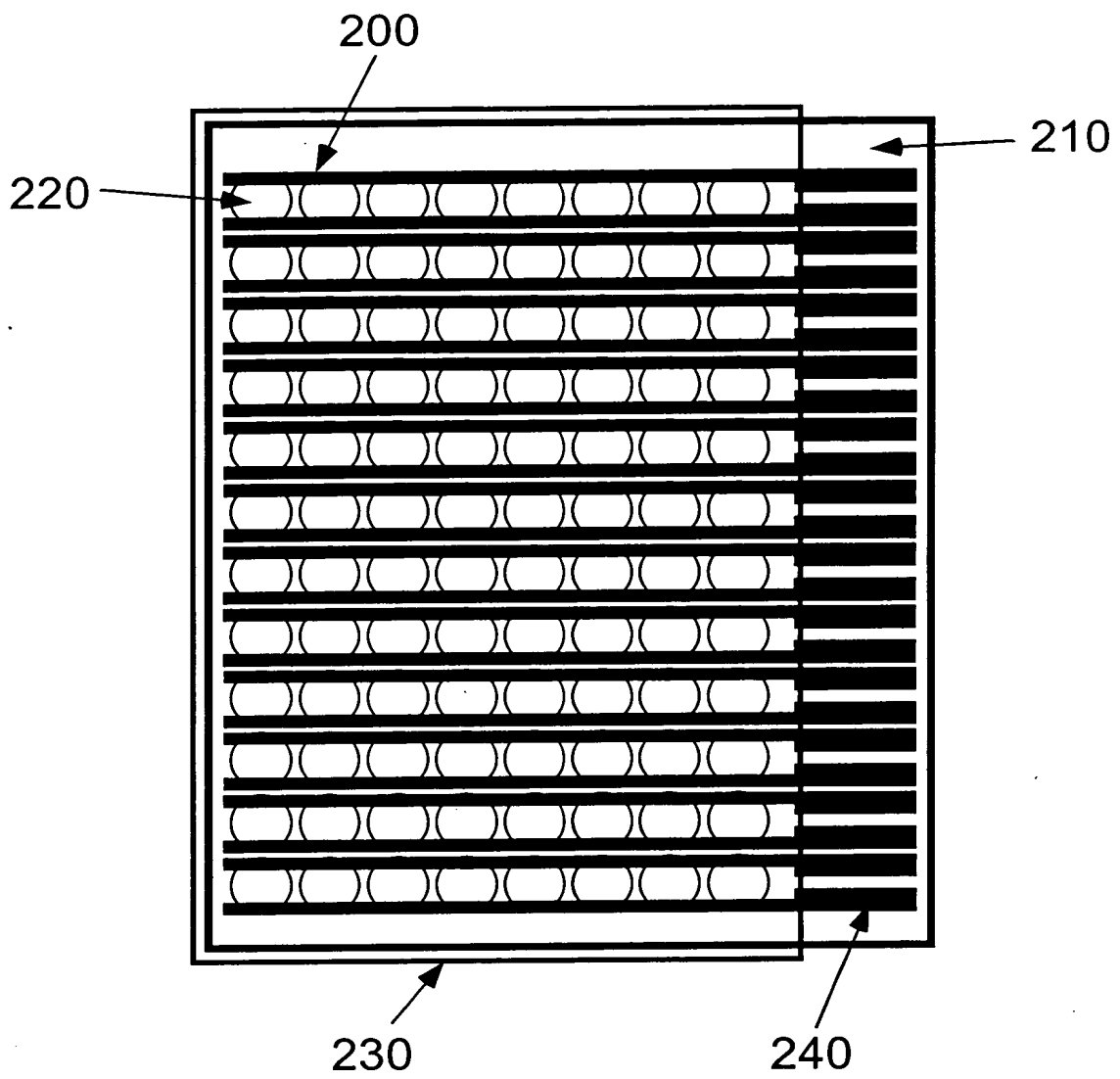


FIG. 2B

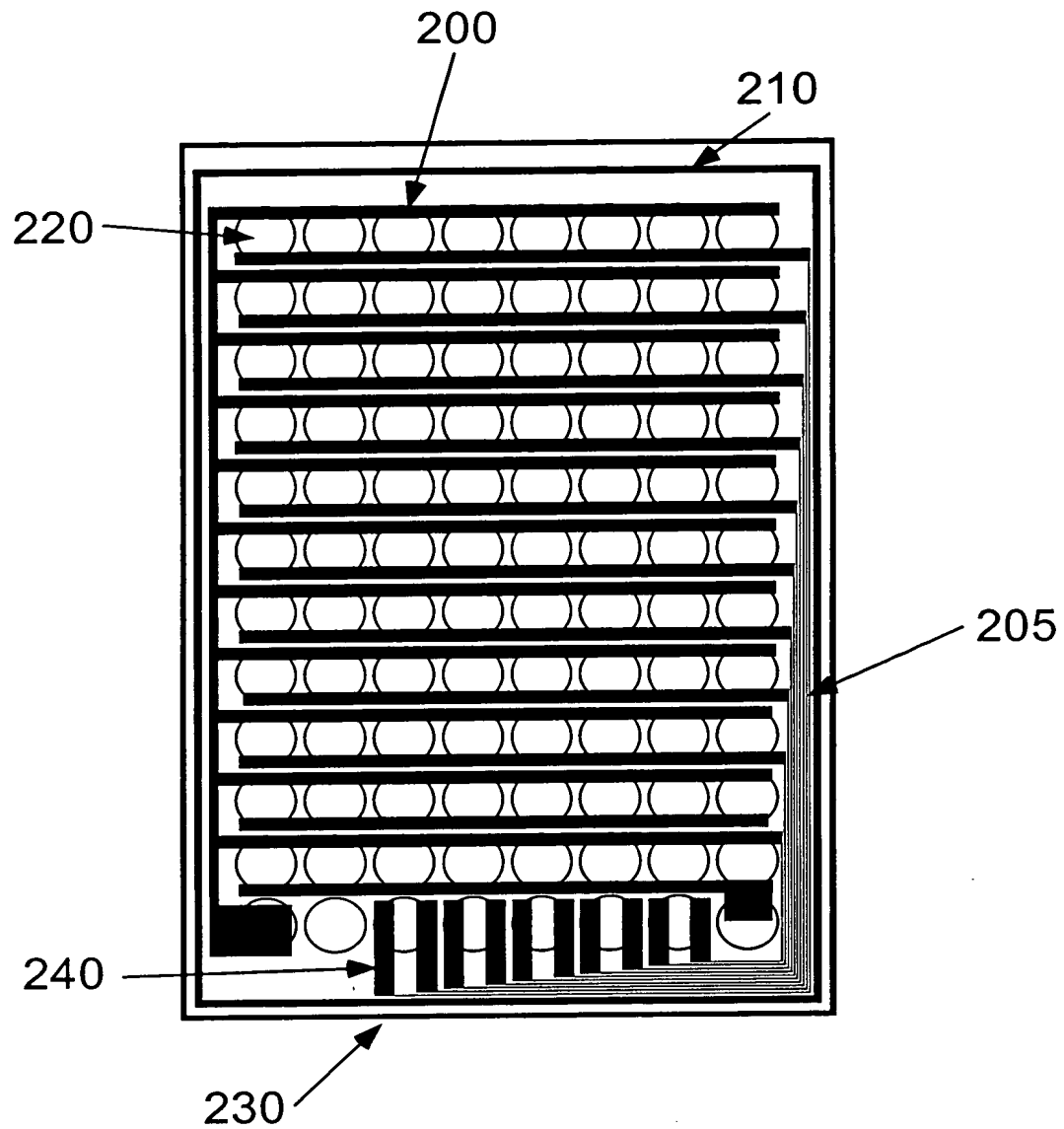


FIG. 2C

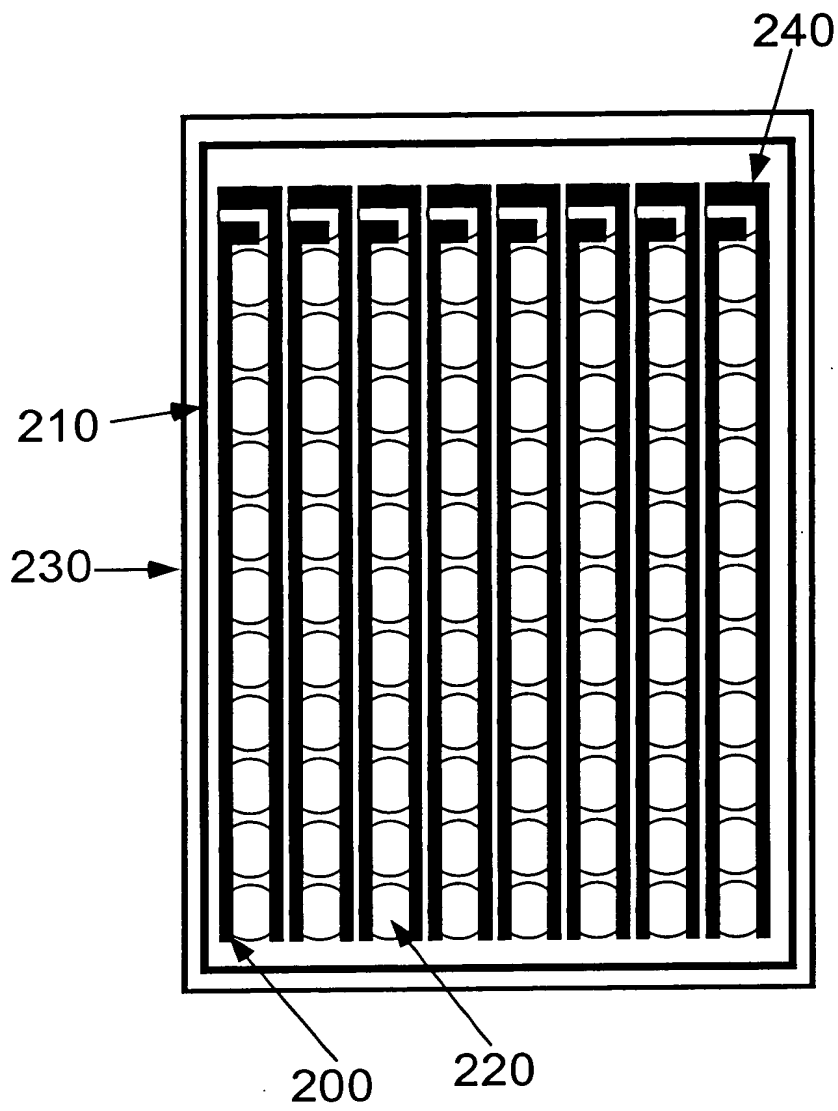


FIG. 2D

FIG. 3 is a block diagram of a system 300 in accordance with the present invention. The system 300 includes a processor 310, a memory 320, a display 330, a keyboard 340, a mouse 350, and a printer 360. The processor 310 is connected to the memory 320, the display 330, the keyboard 340, the mouse 350, and the printer 360. The display 330 is connected to the processor 310. The keyboard 340 is connected to the processor 310. The mouse 350 is connected to the processor 310. The printer 360 is connected to the processor 310.

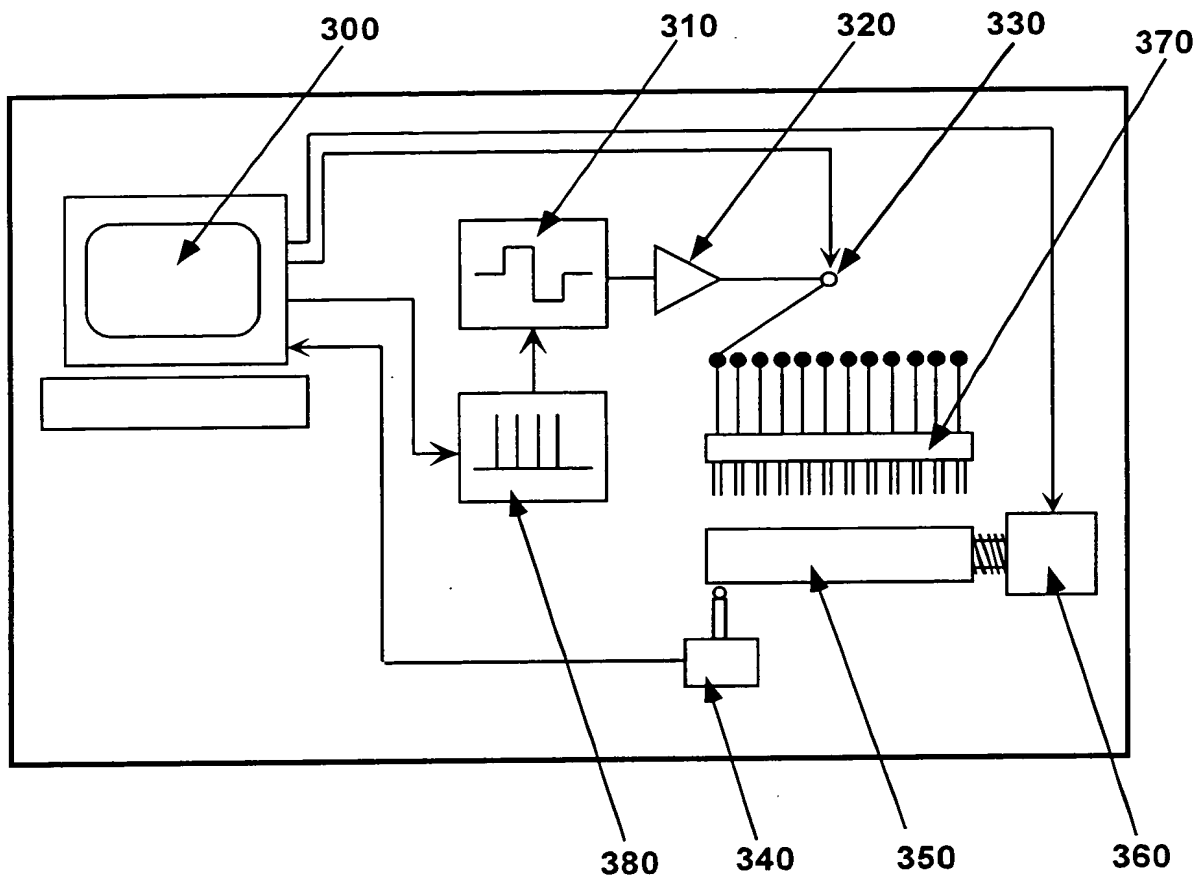


FIG. 3

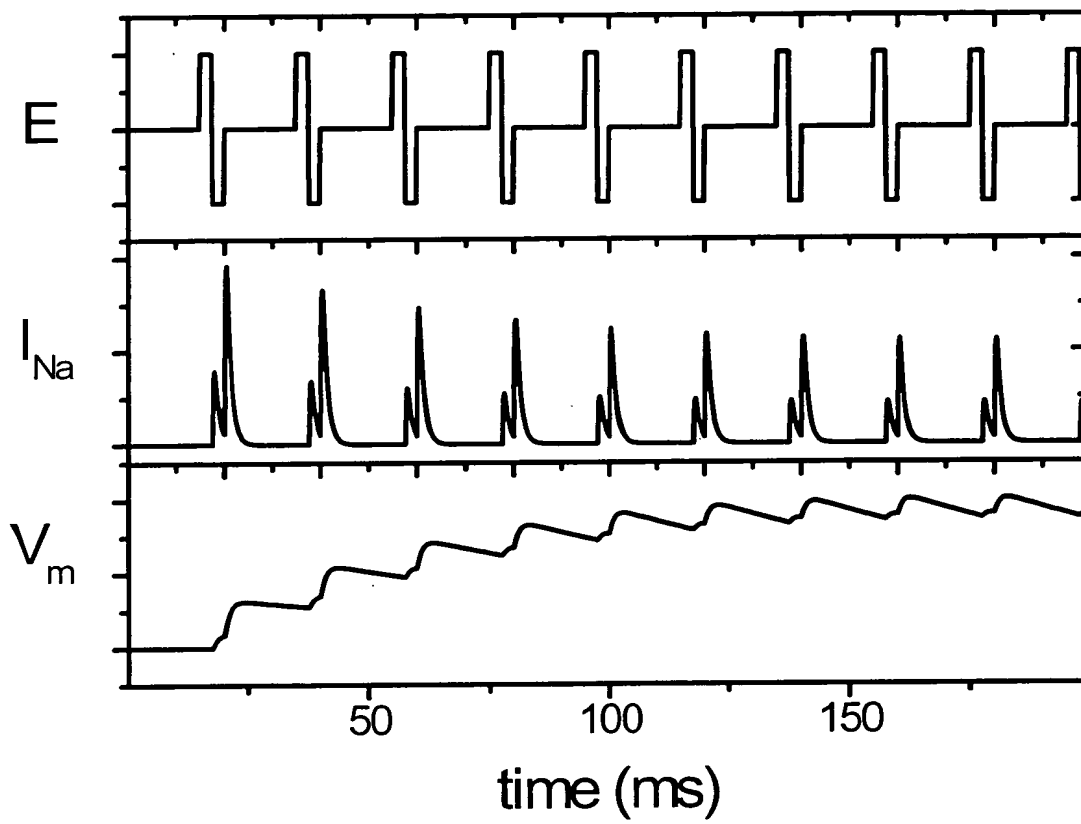


FIG. 4

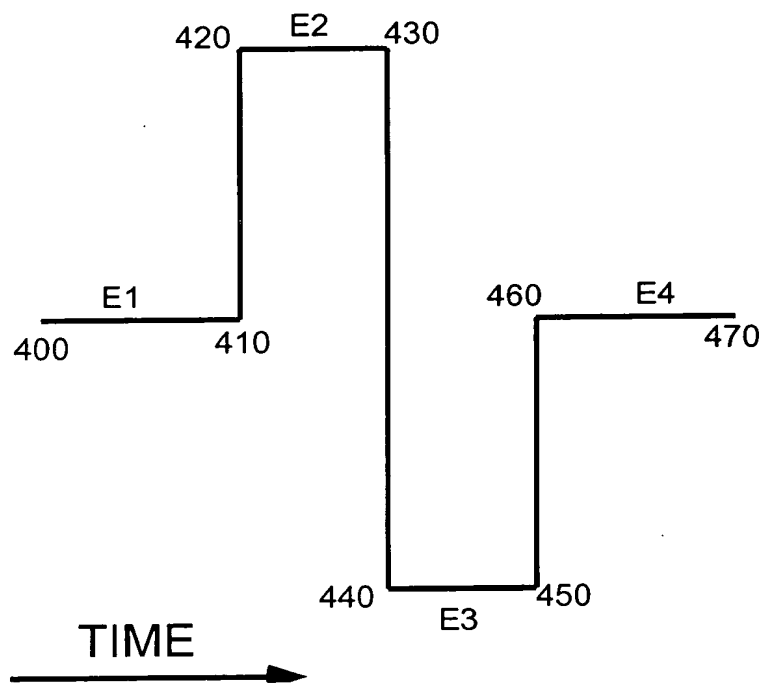


FIG. 5

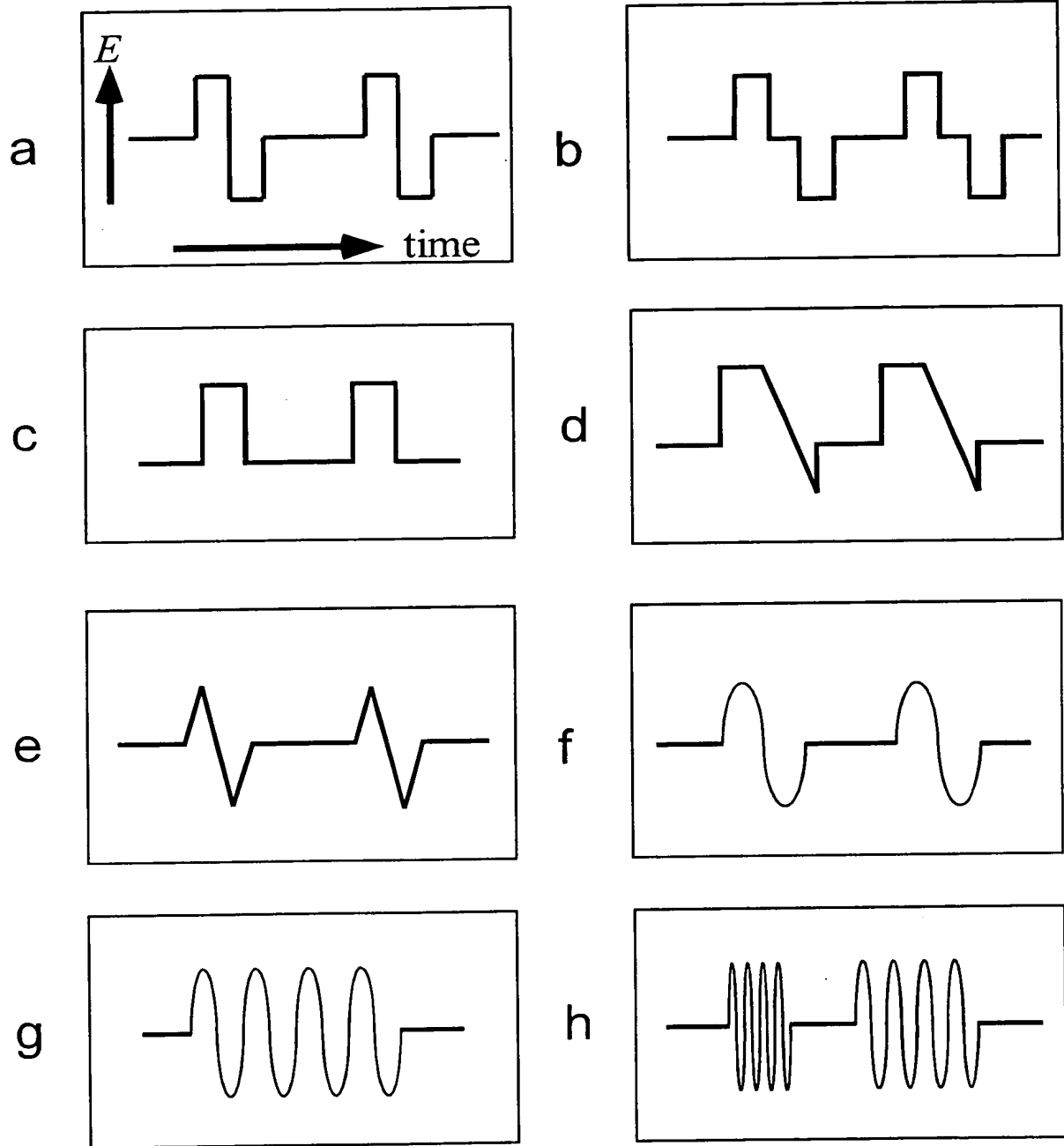


FIG. 6

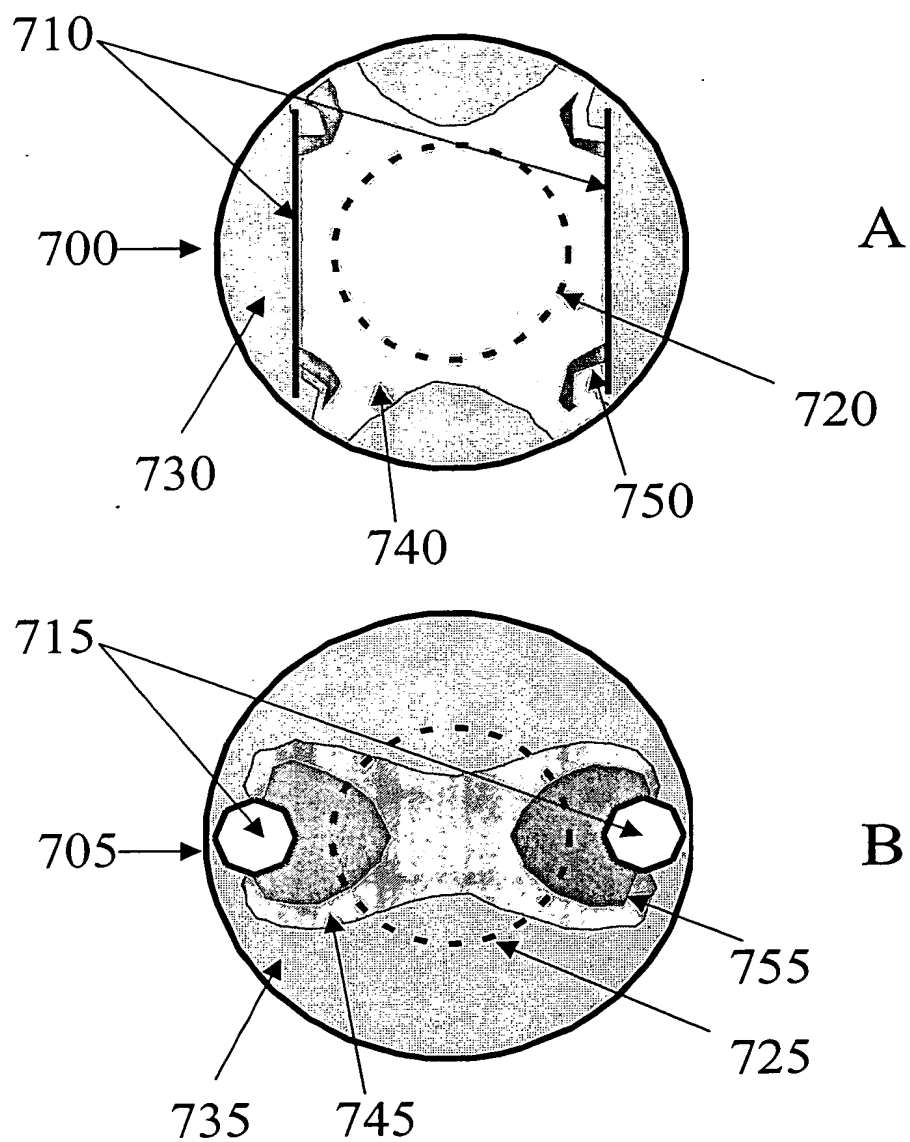


FIG. 7

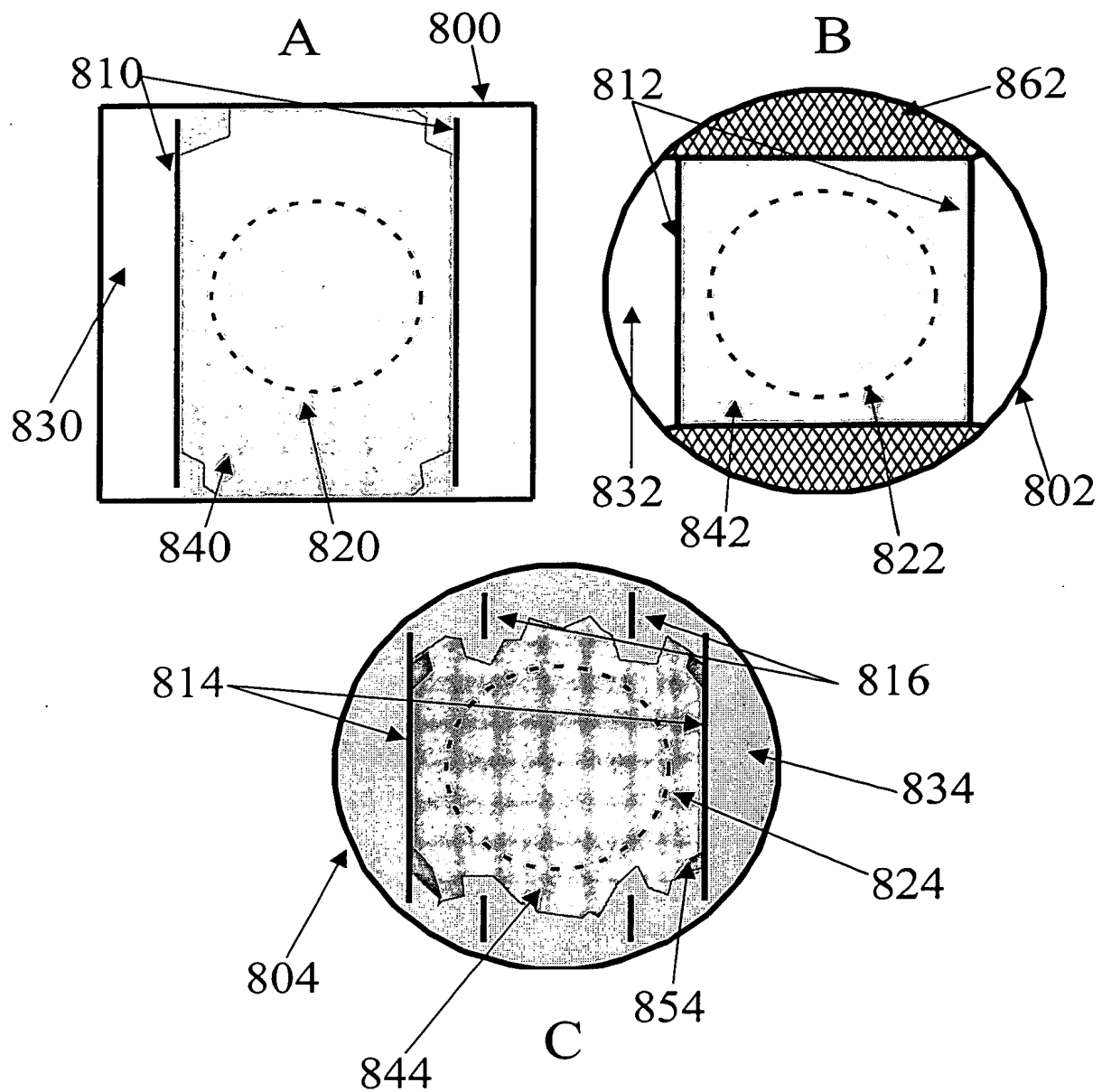


FIG. 8

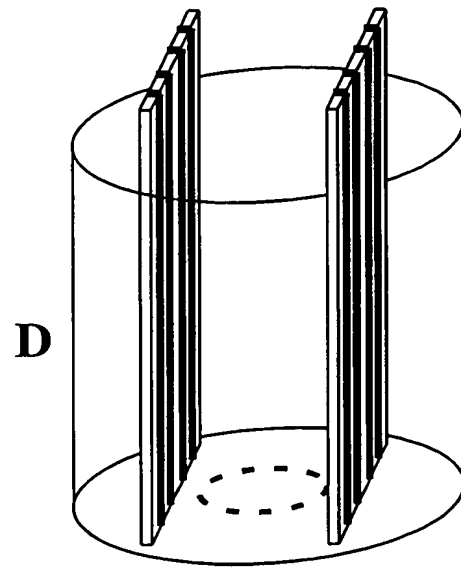
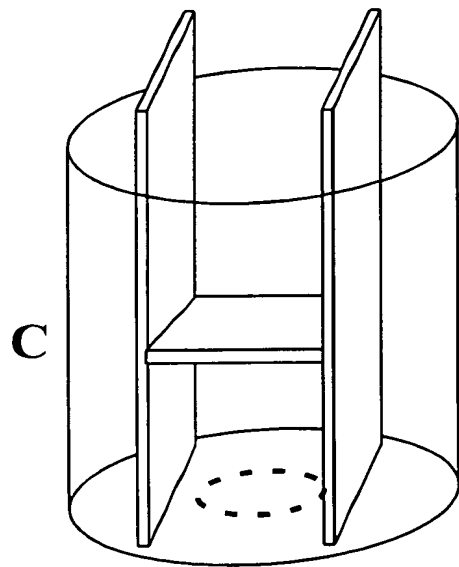
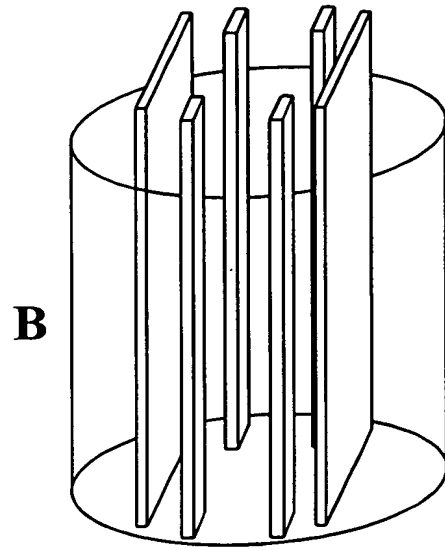
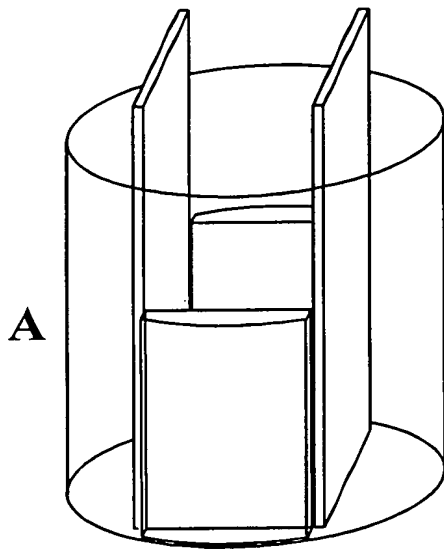


FIG. 9

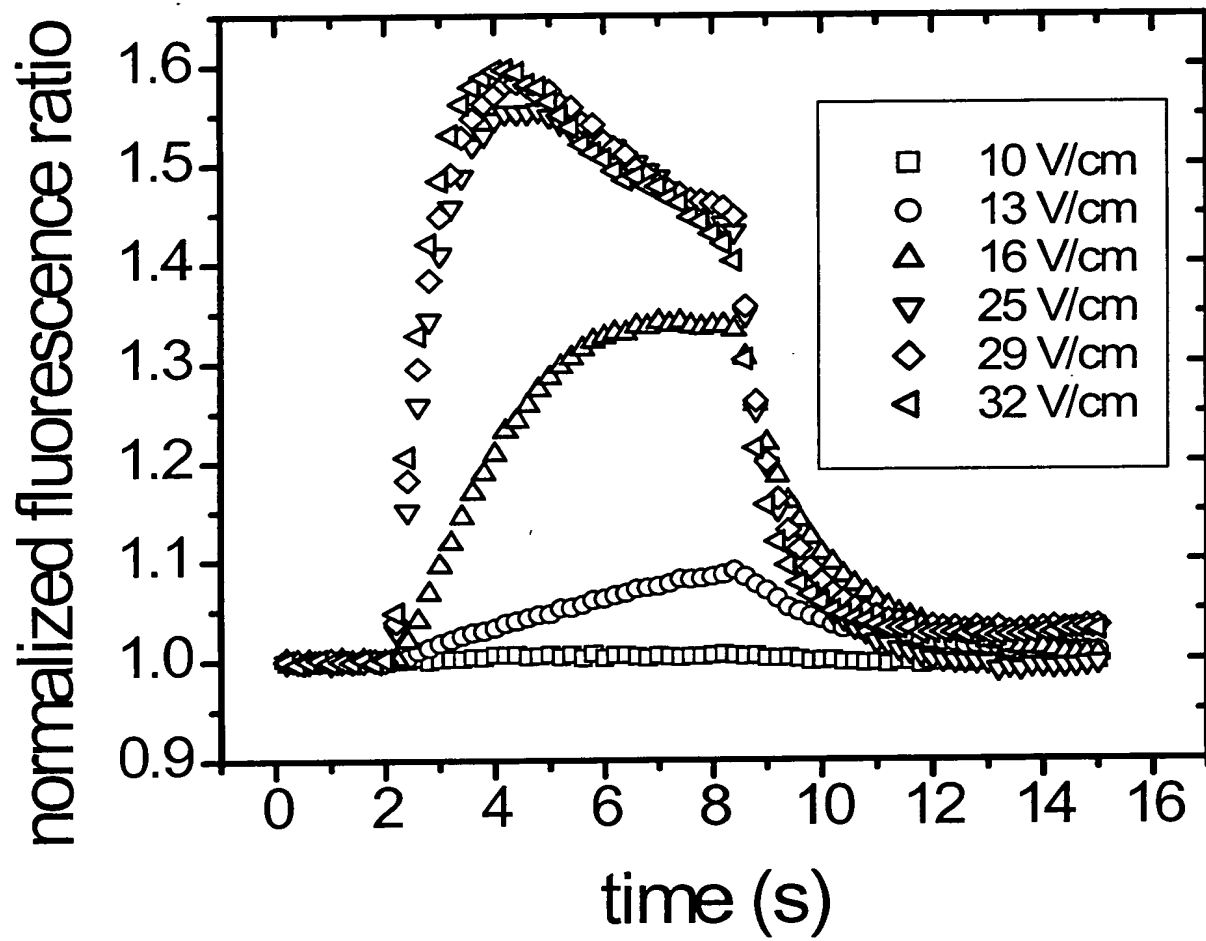


FIG. 10

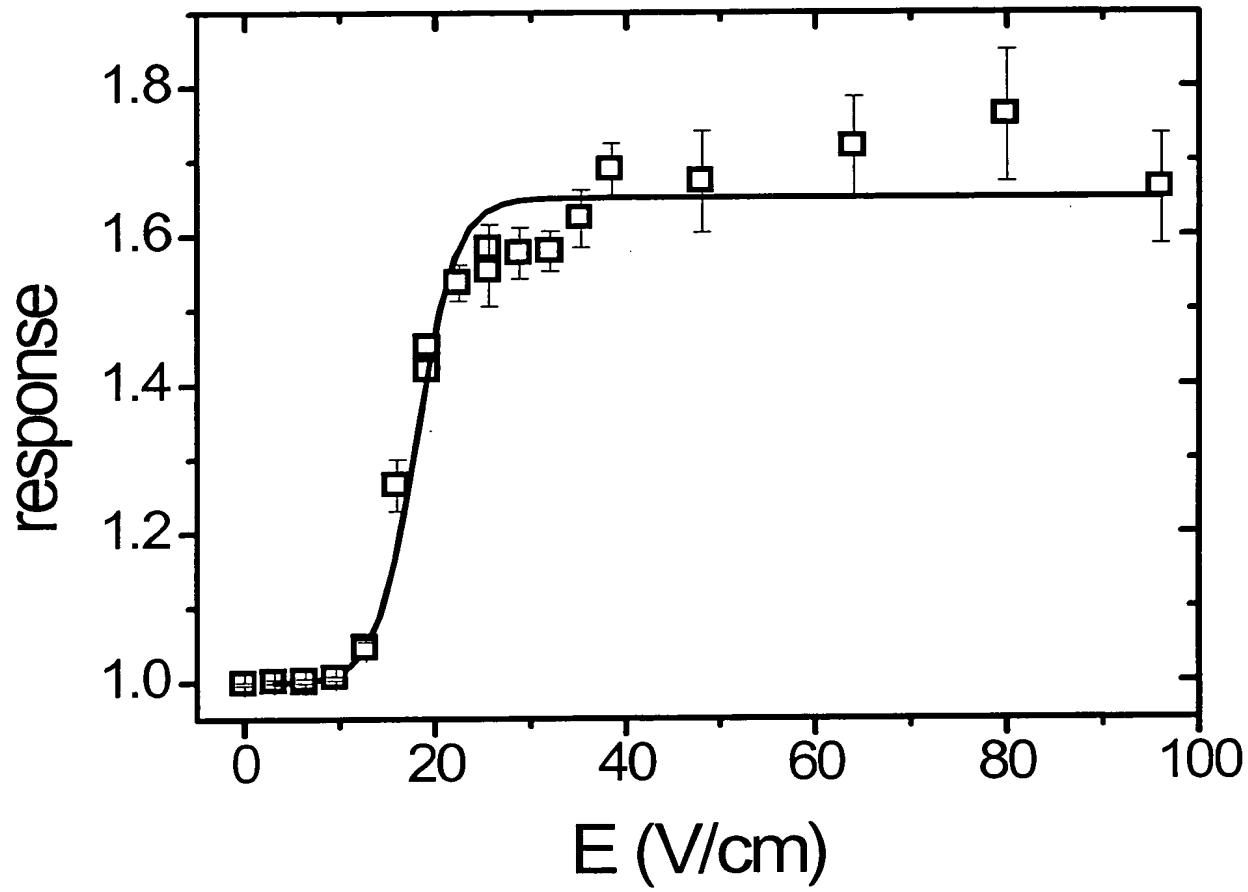


FIG. 11

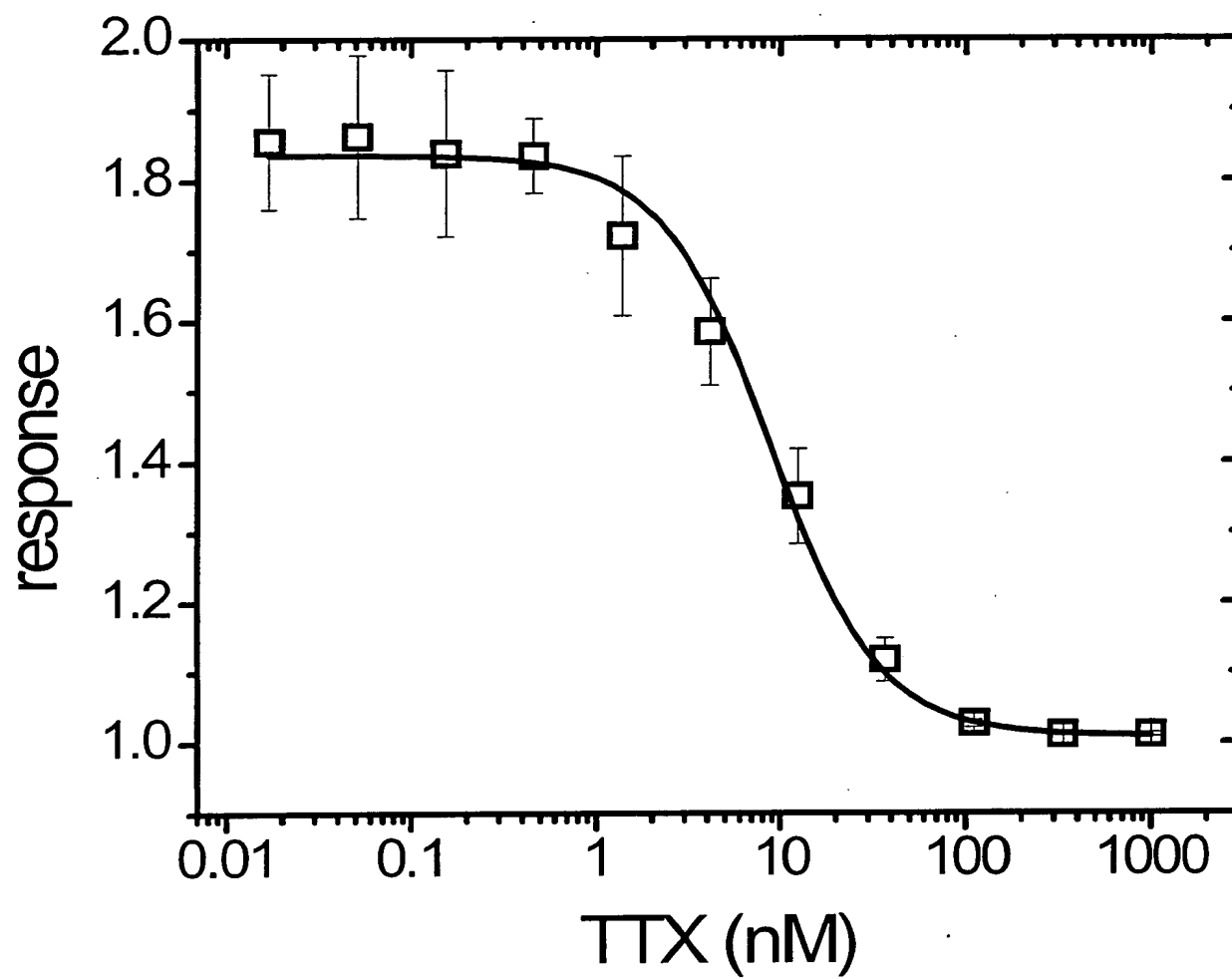


FIG. 12

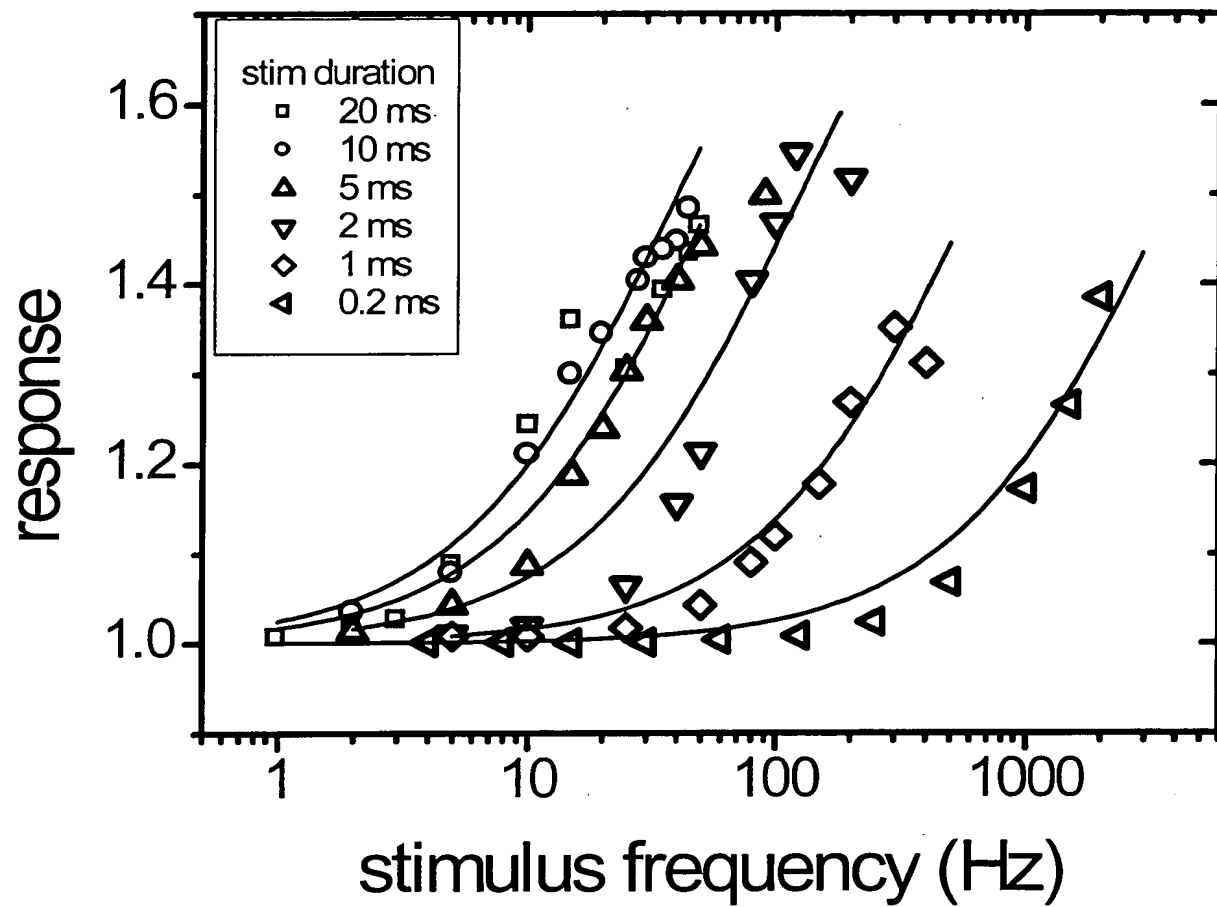


FIG. 13

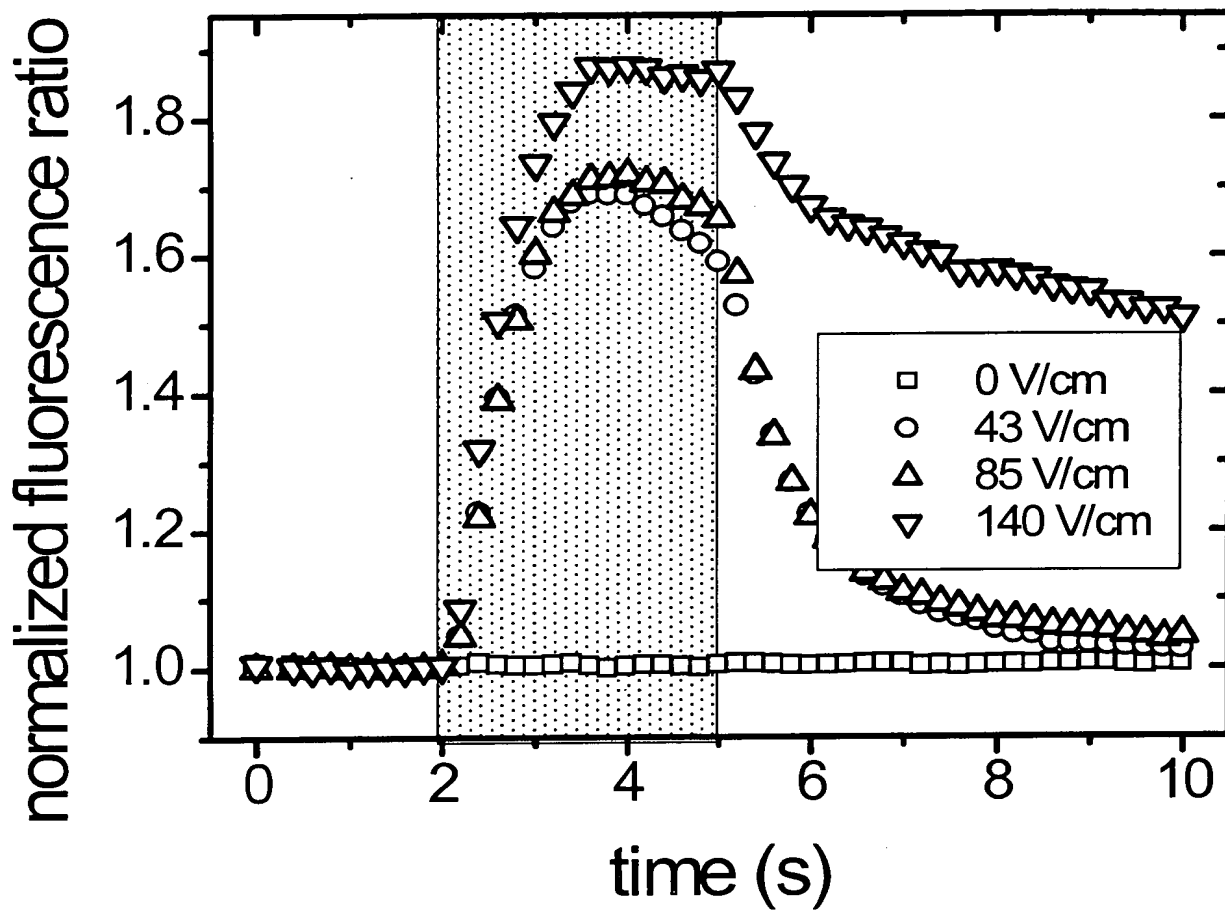


FIG. 14

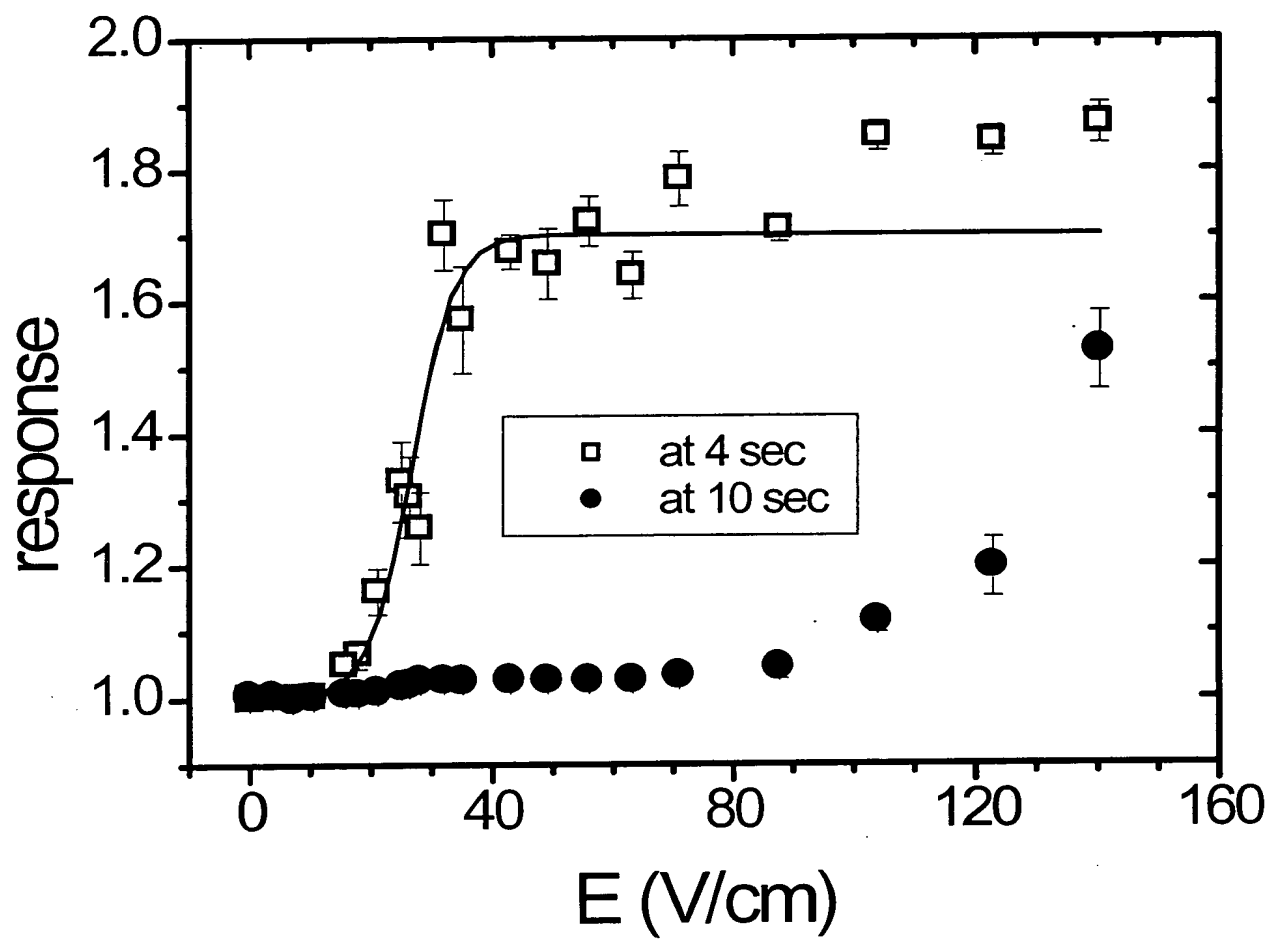


FIG. 15

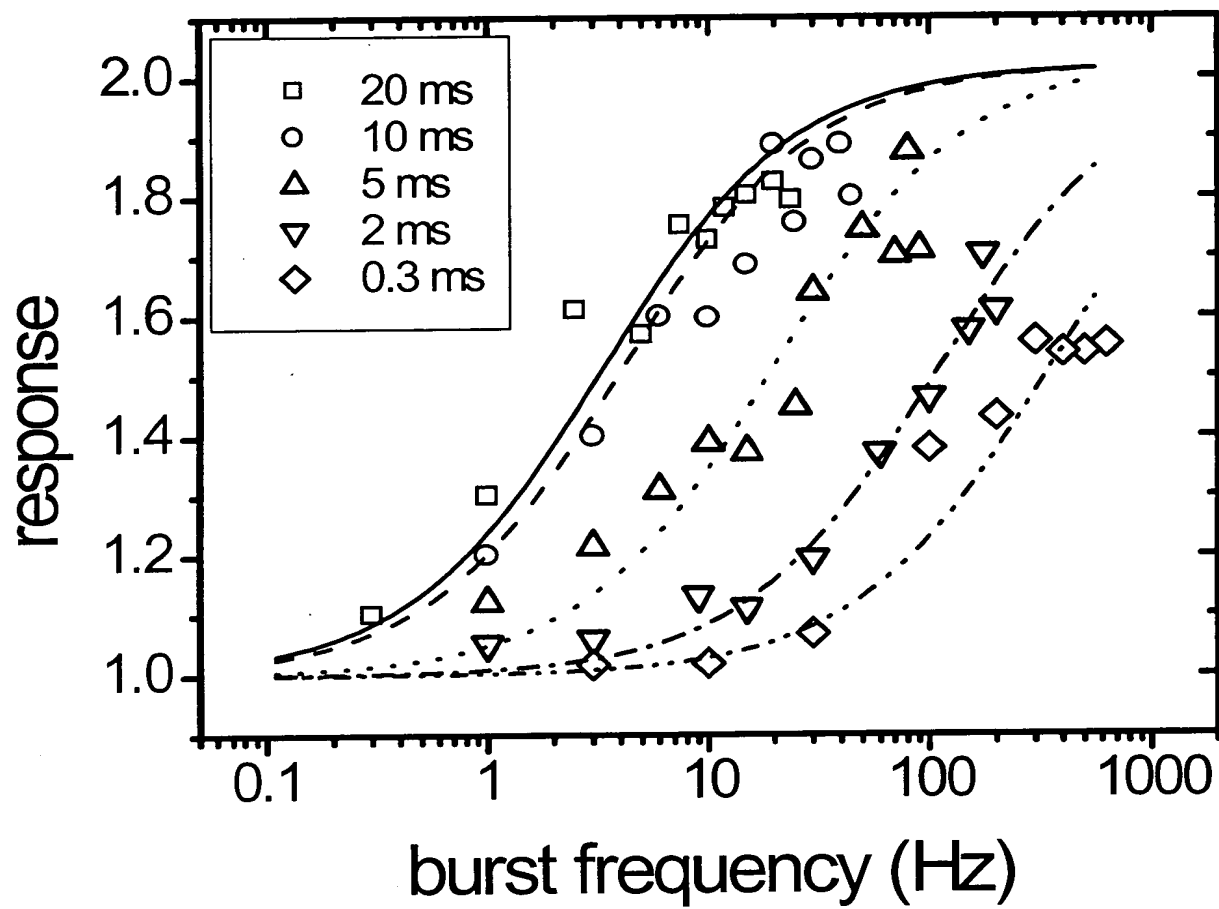


FIG. 16

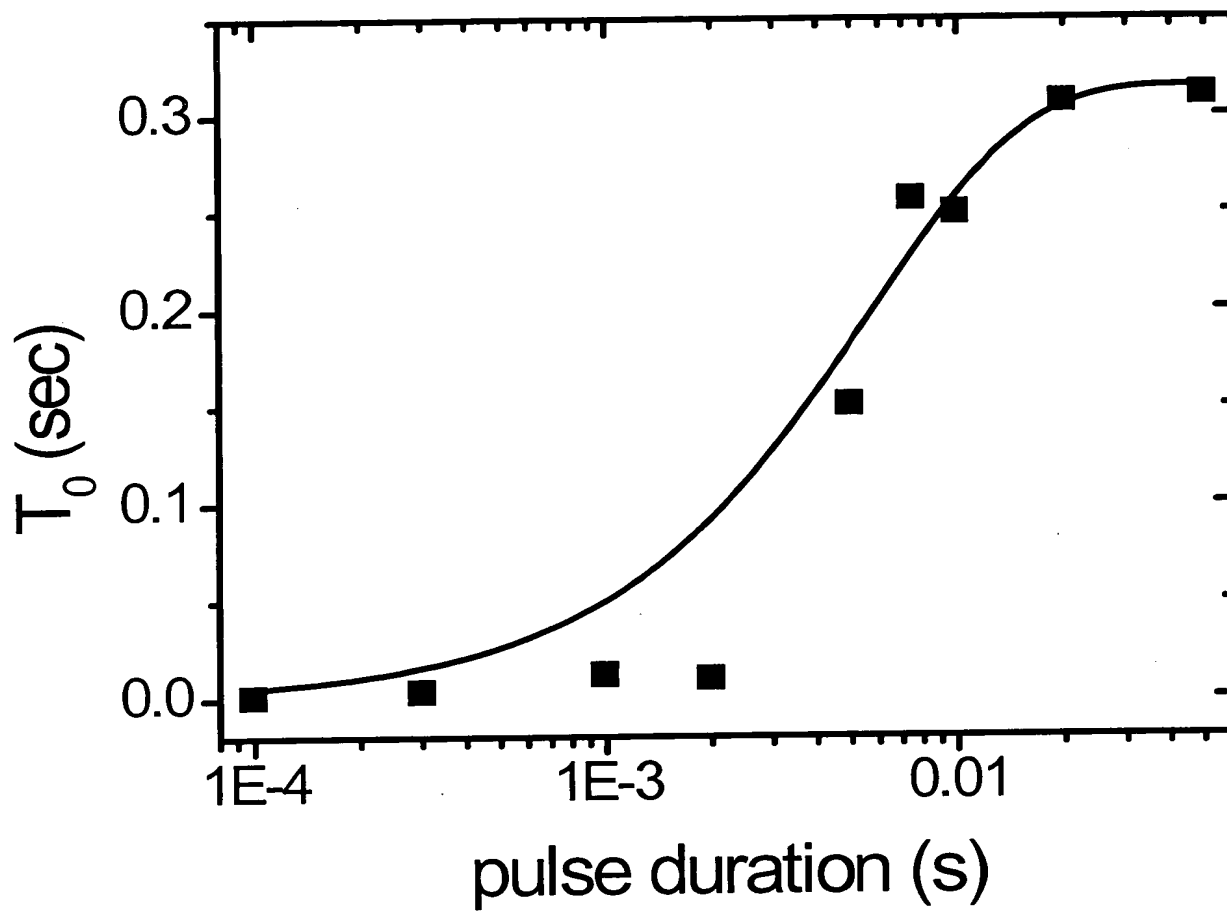


FIG. 17

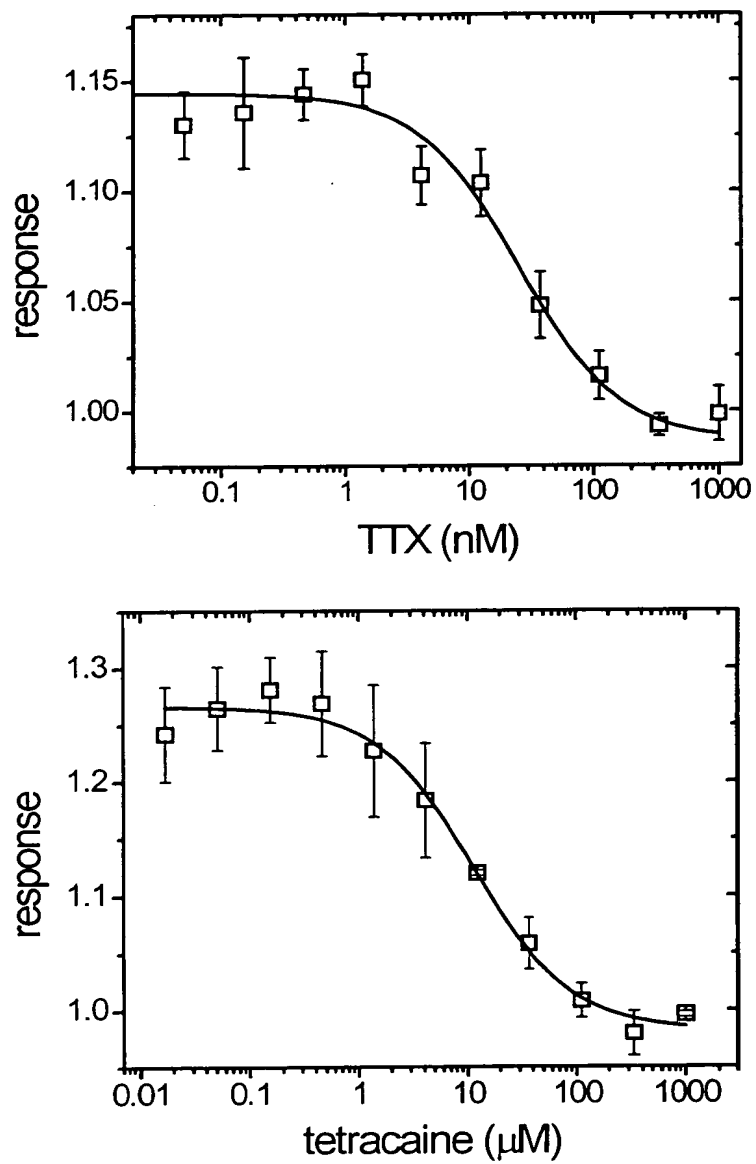


FIG. 19

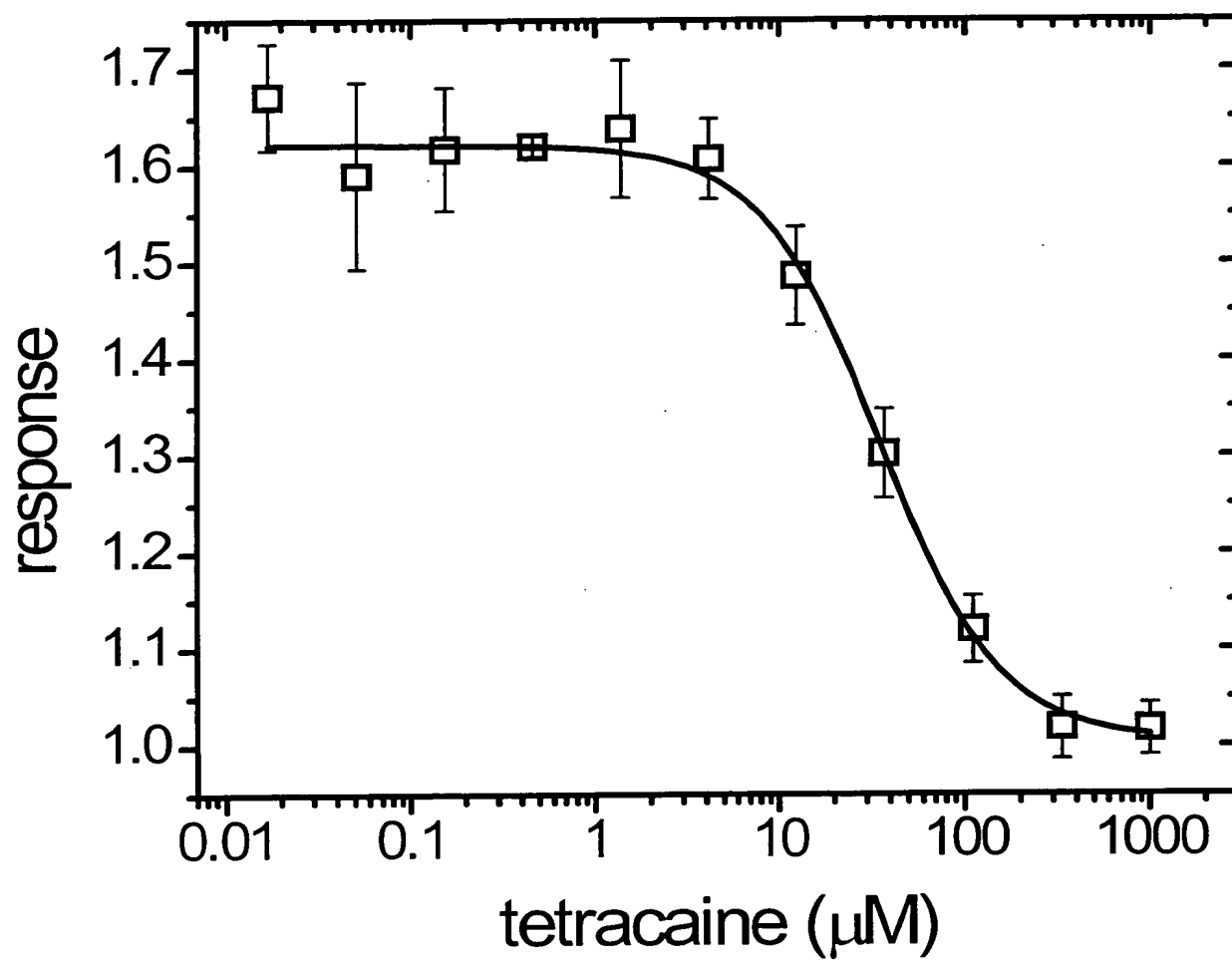


FIG. 20

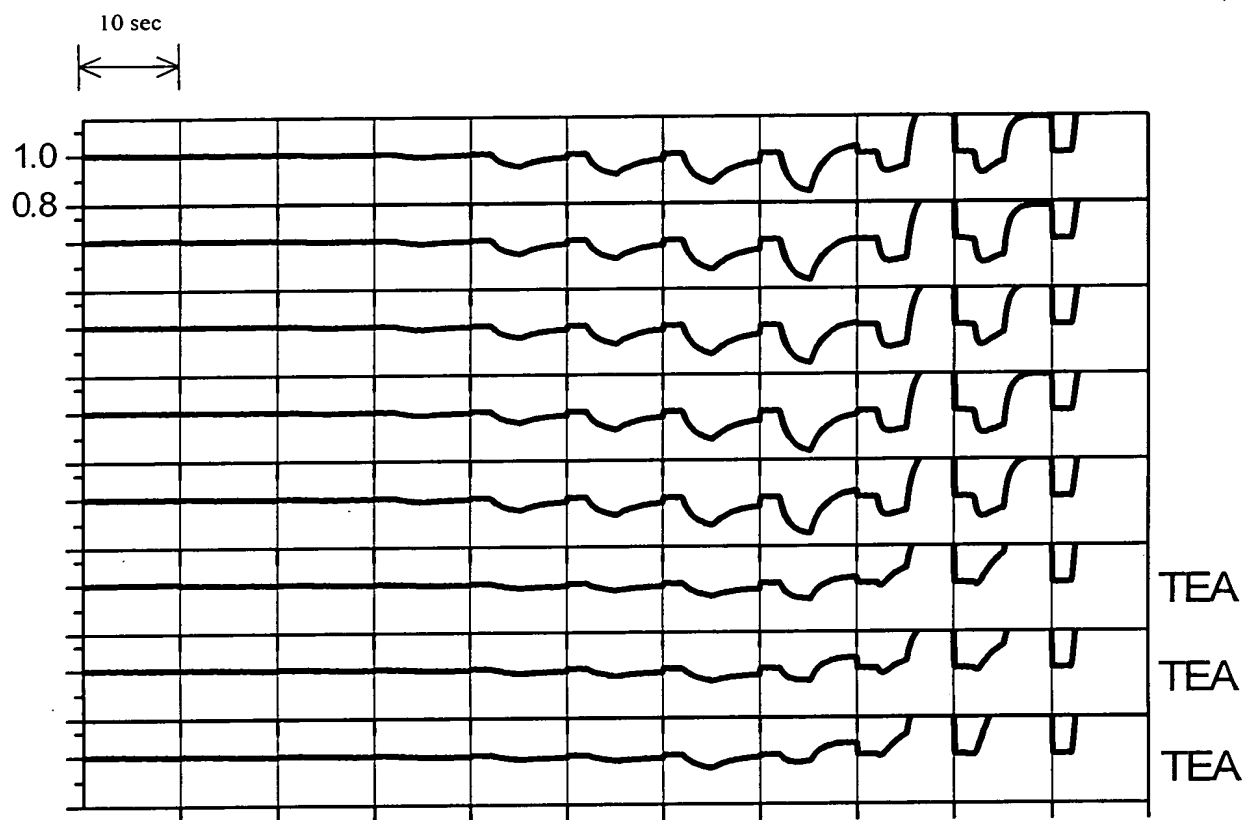


FIG. 21

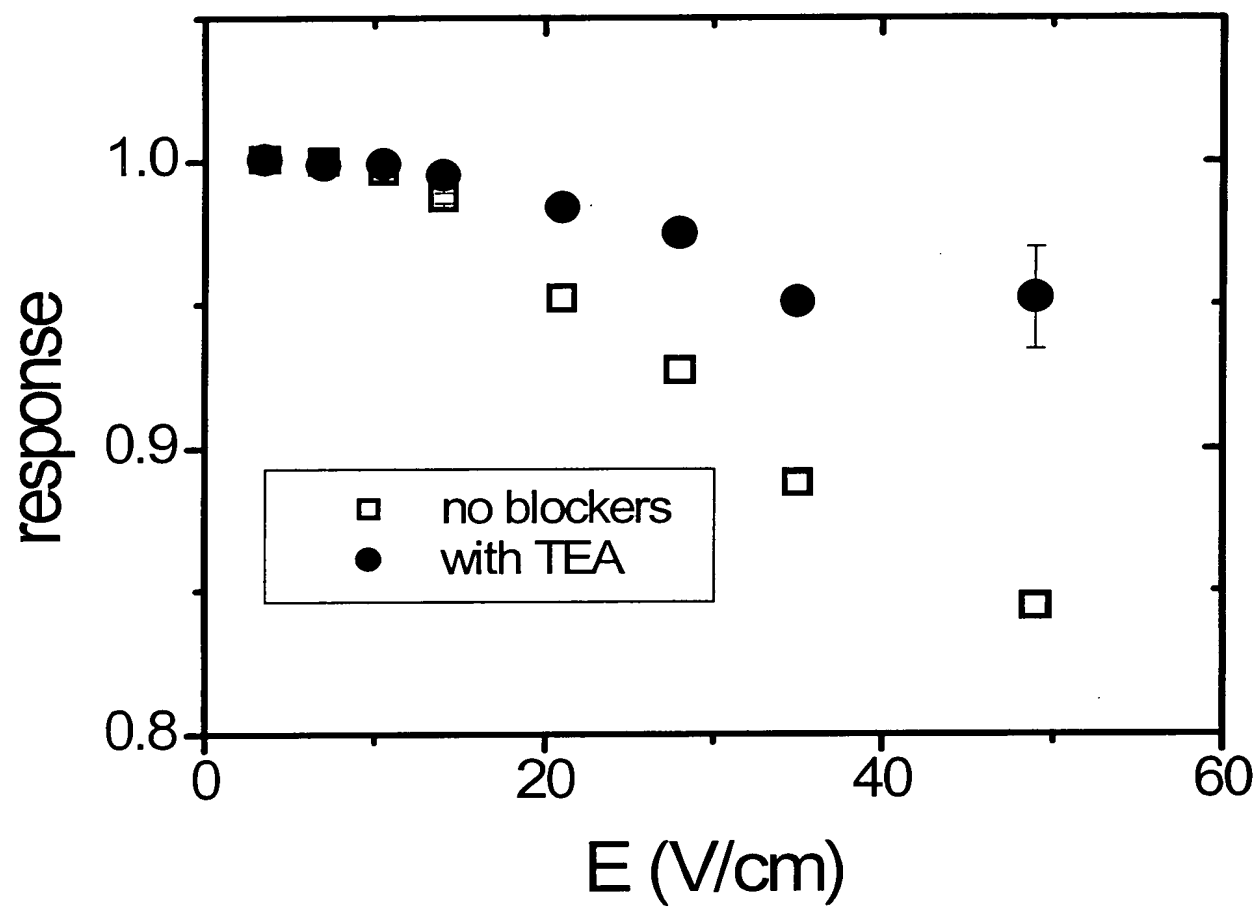


FIG. 22

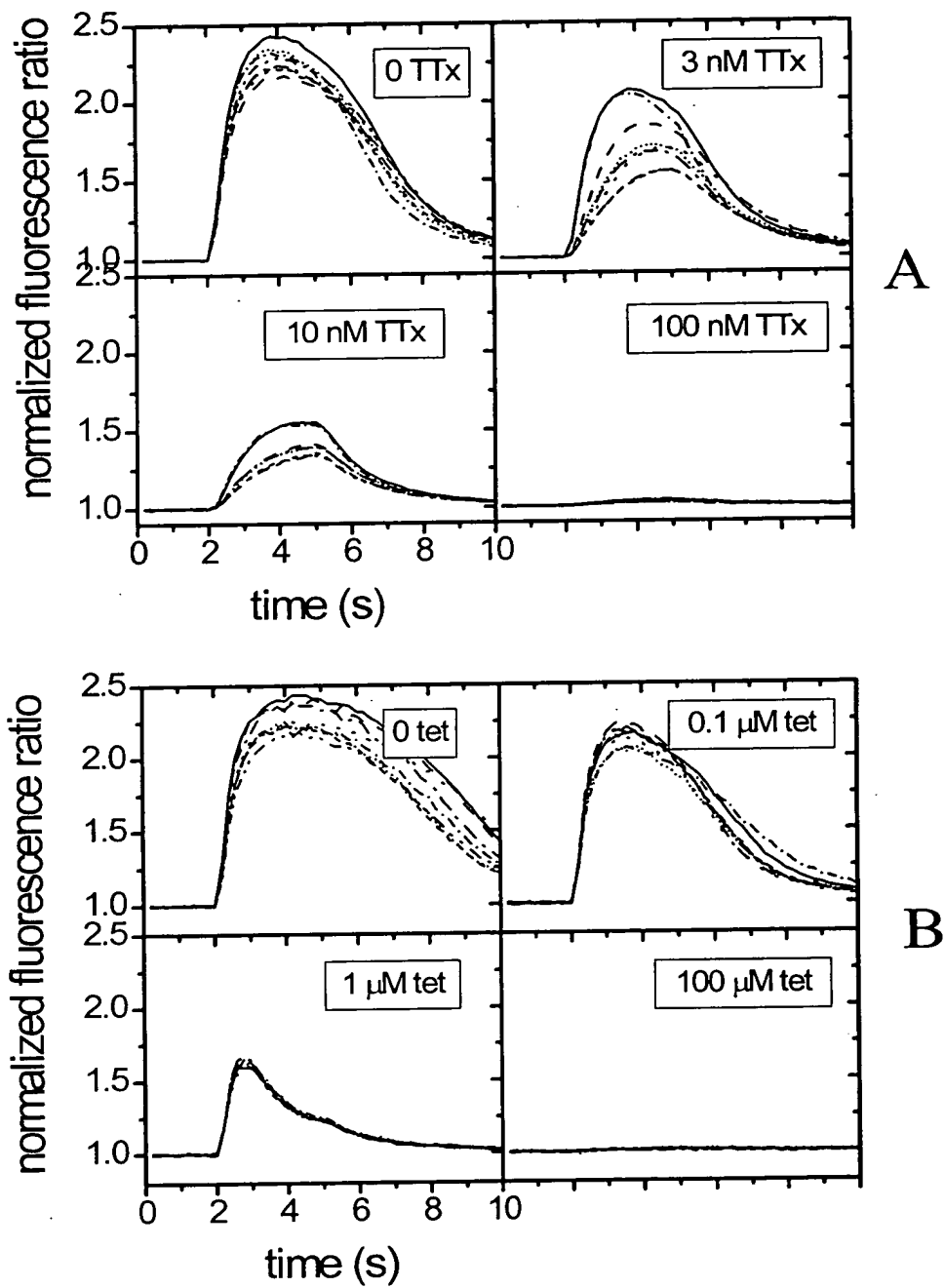
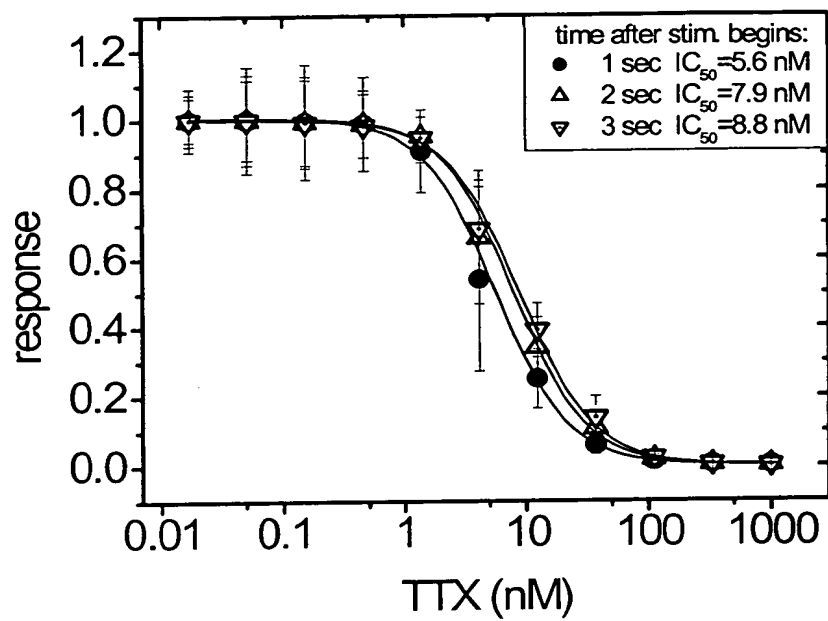
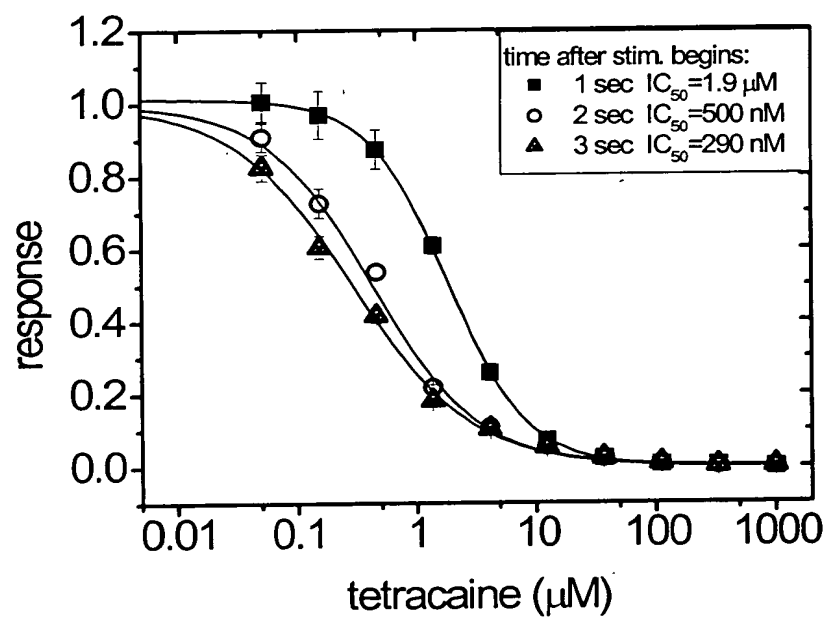


FIG. 23



A



B

FIG. 24

FIG. 25

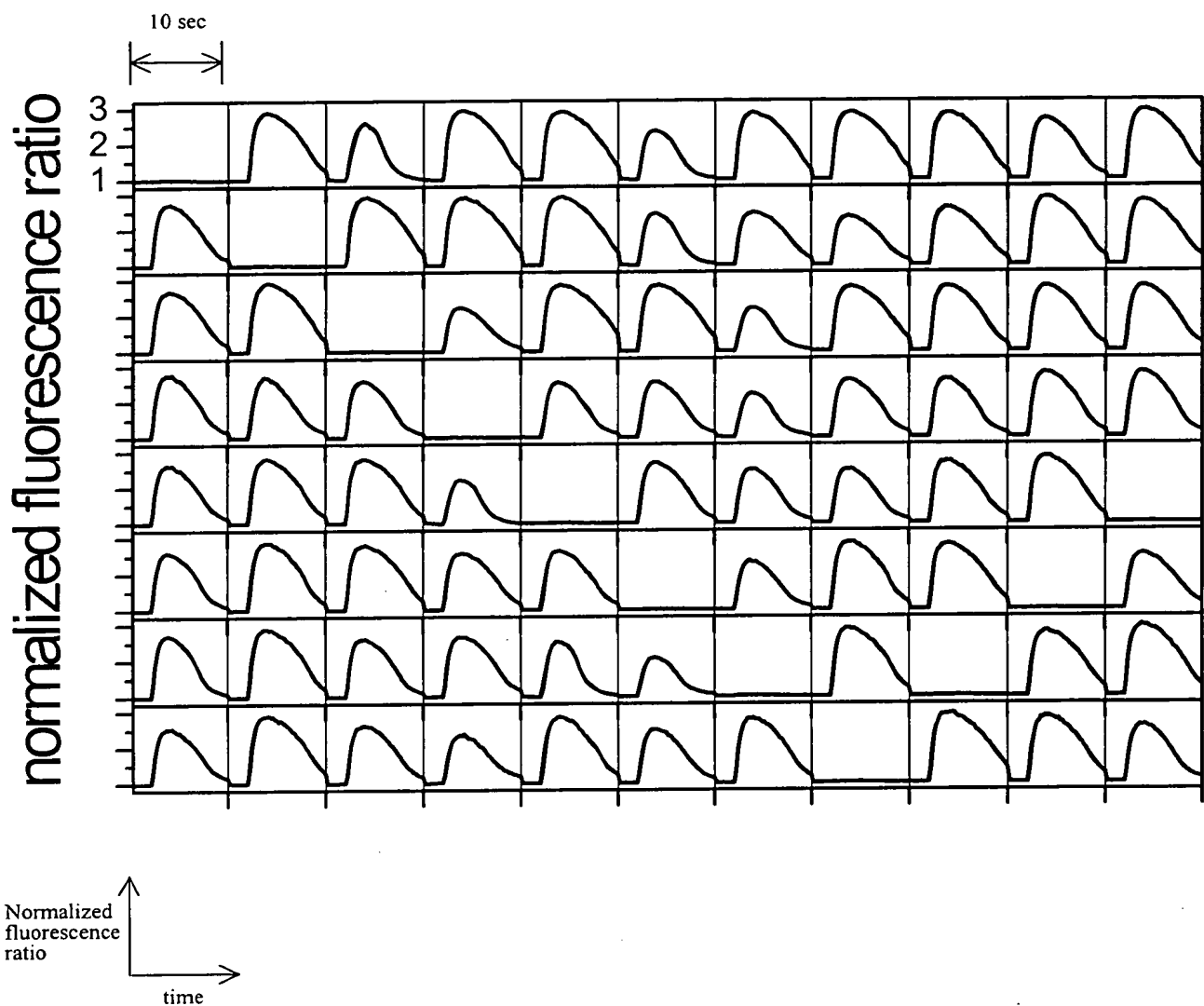


FIG. 25

response

well number

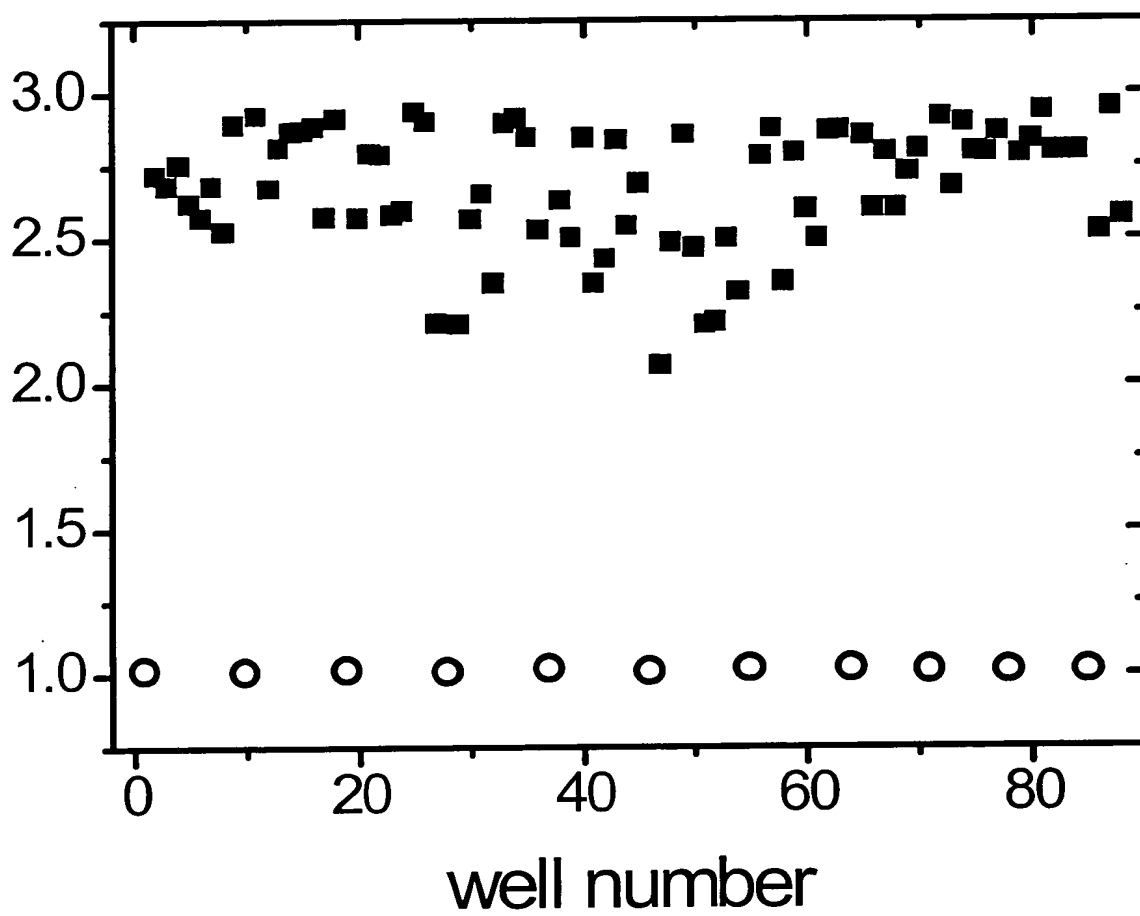


FIG. 26

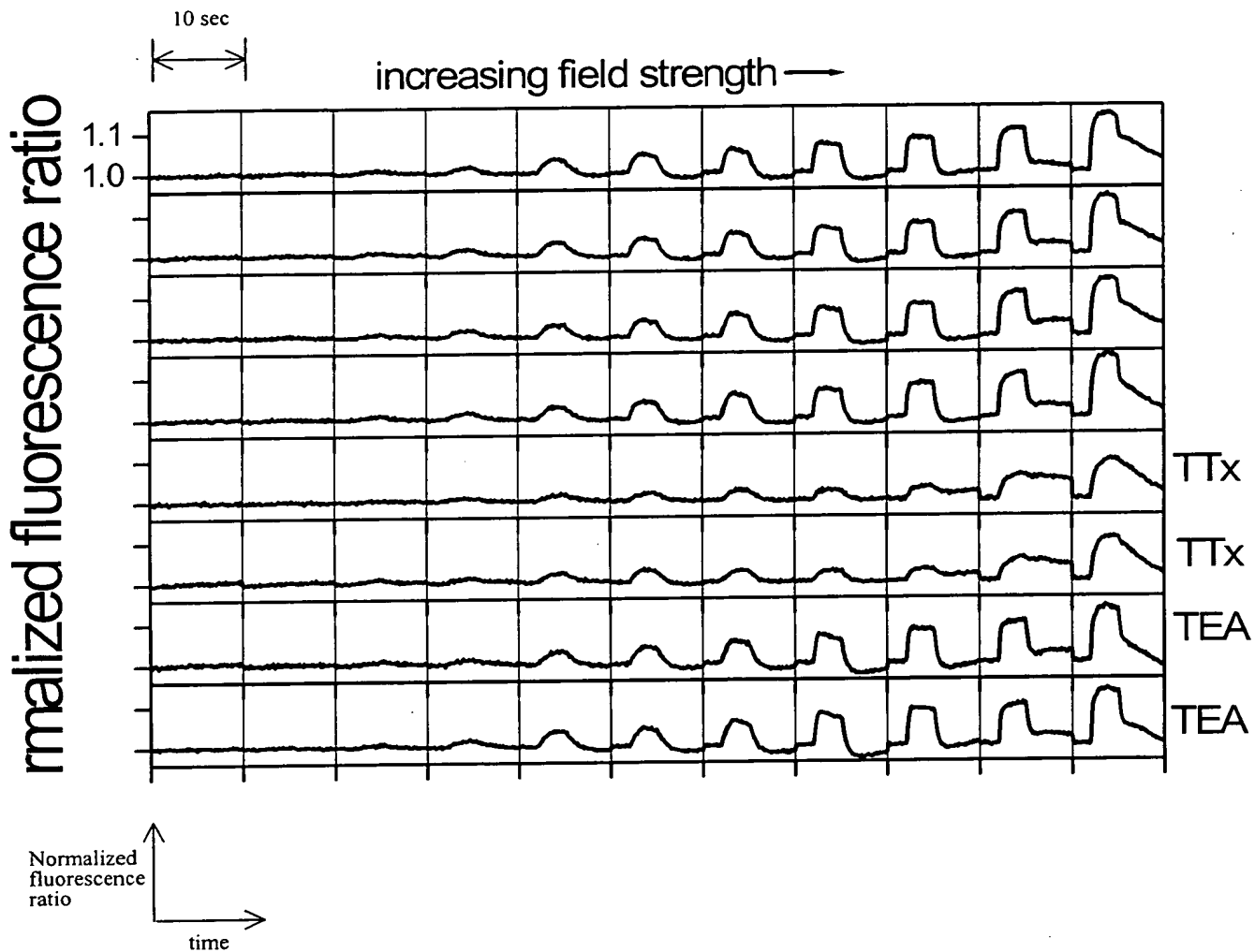


FIG. 27

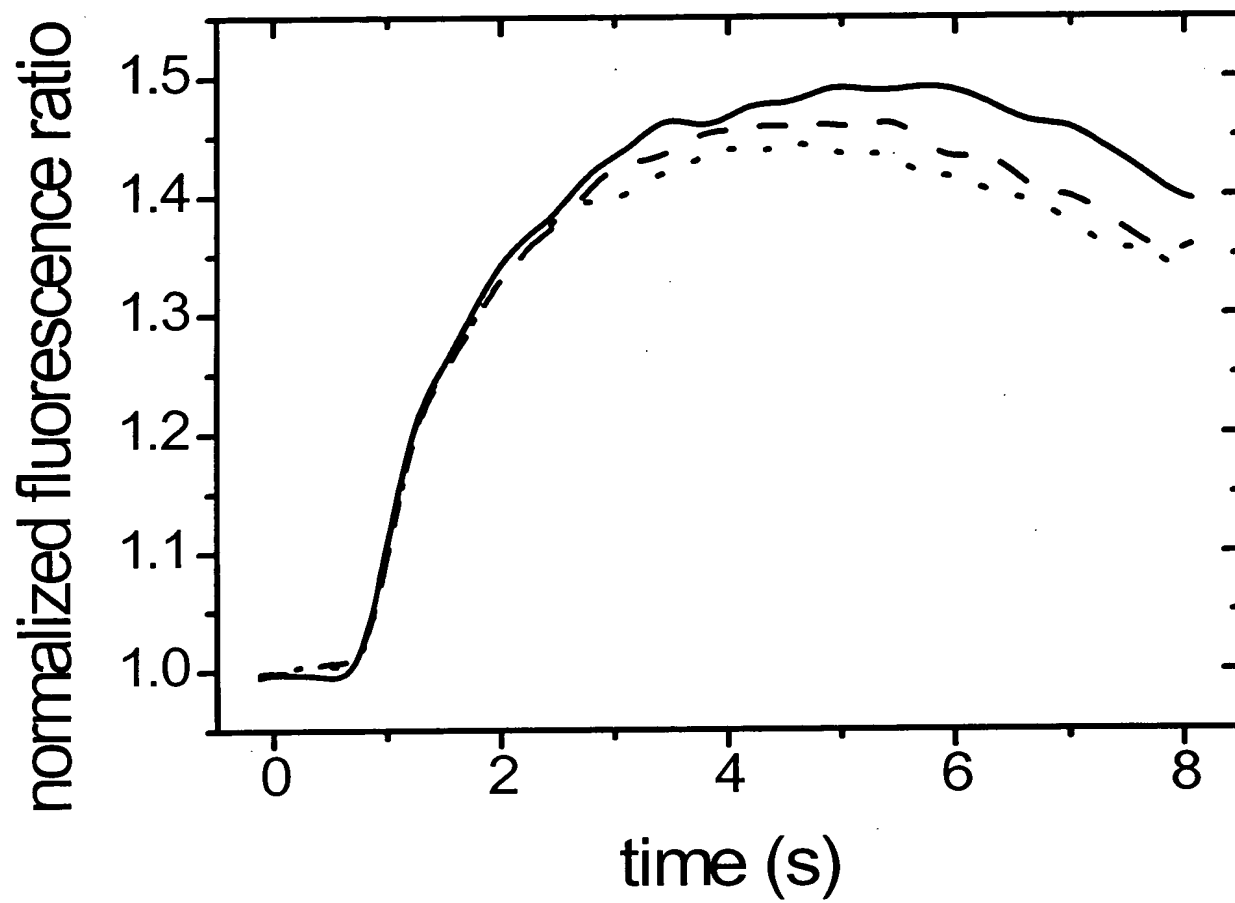


FIG. 29

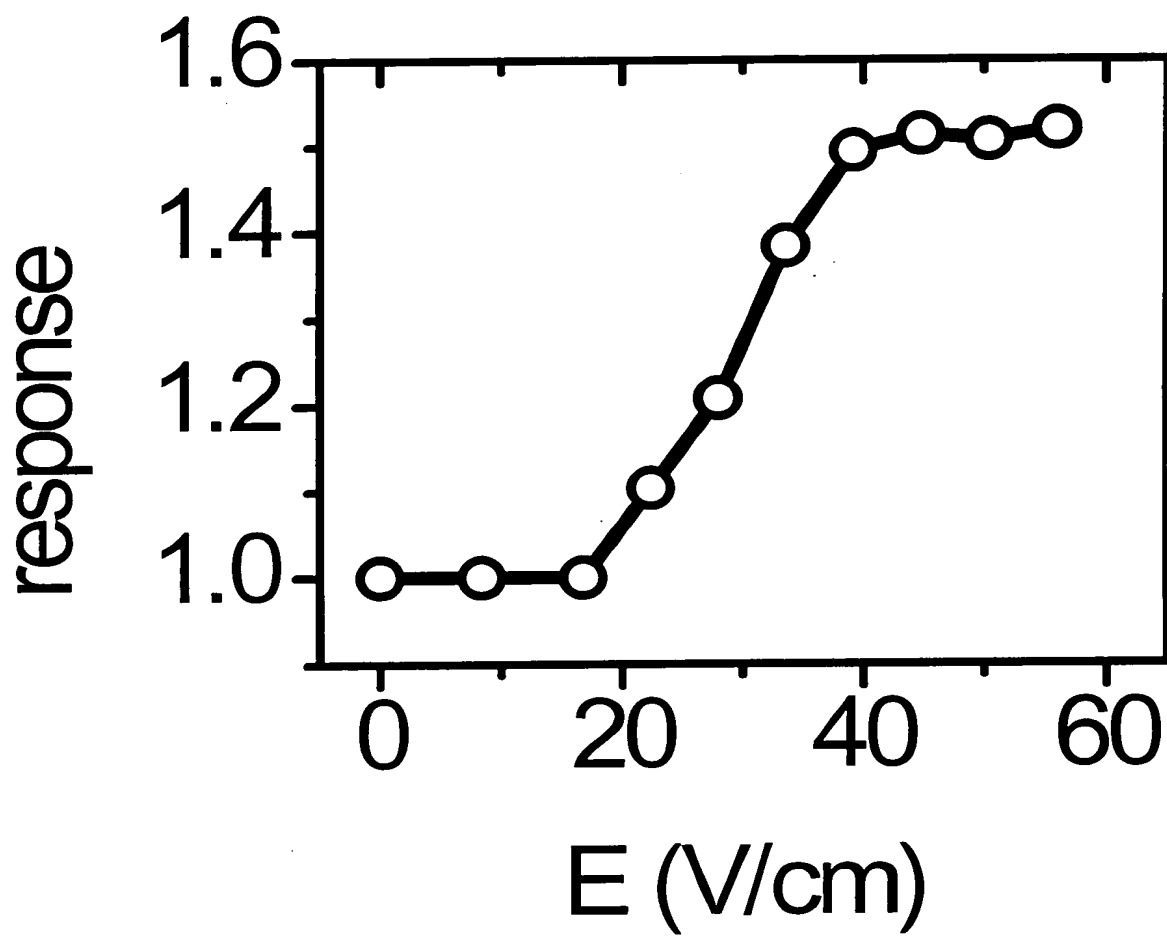


FIG. 30

response

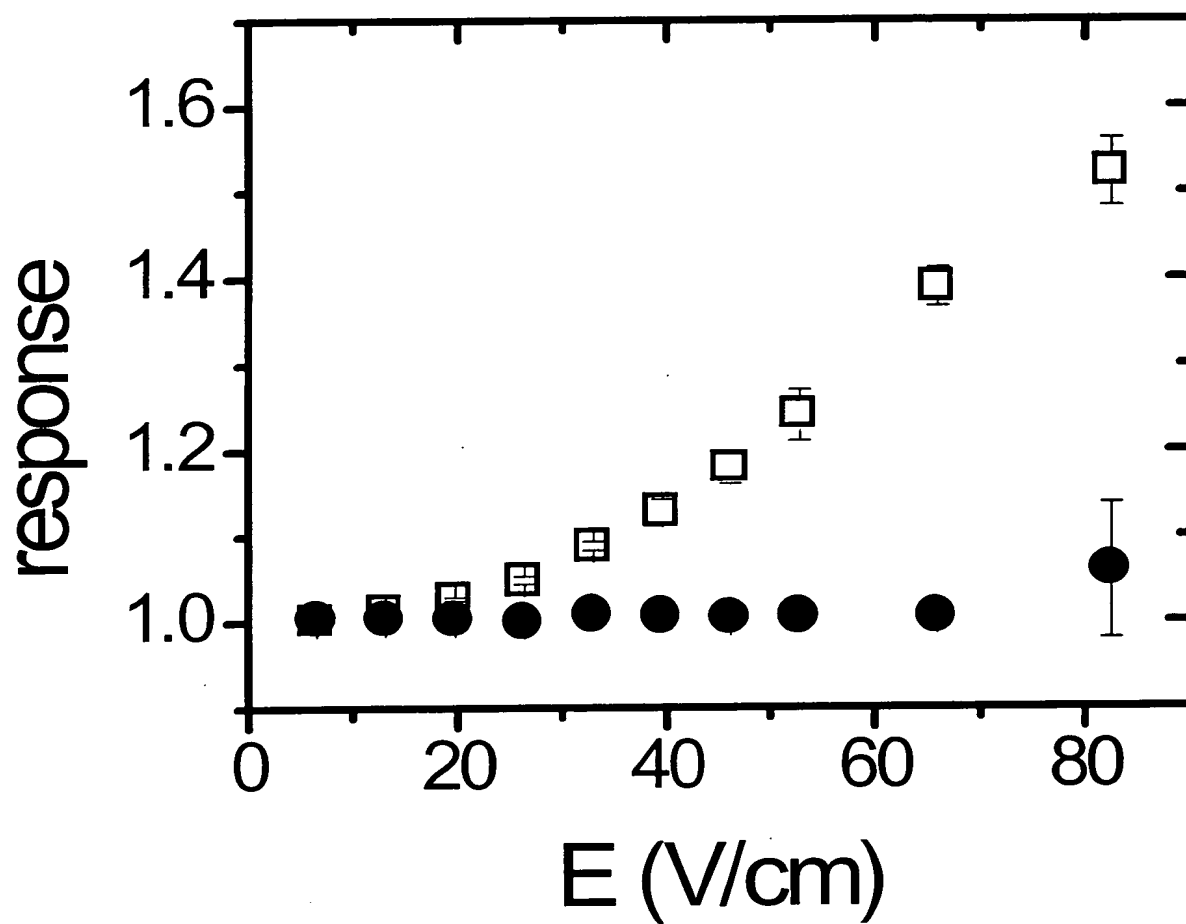


FIG. 31